

# Curriculum Vitae

Eiji YAMAJI, Prof. Dr.



## Office Address

*International Non-Profit Organization*

**Institute of Environmental Rehabilitation and Conservation (ERECON)**

2987-1 Onoji Machida-shi, Tokyo 195-0064, JAPAN

Tel +81 (0) 42-736-8972 (Office in Tokyo)

hq-erecon@nifty.com (Office in Tokyo)

## The University of Tokyo

Graduate School of Frontier Sciences,

5-1-5 Kashiwanoha, Kashiwa-shi, Chiba-ken 277-8561, Japan

yamaji@edu.k.u-tokyo.ac.jp

## Education

### April 1978 - March 1980

*Graduated from Graduate School of Agricultural Sciences, The University of Tokyo, Japan, Master of Agriculture.*

### April 1986

*Ph.D. in Agriculture, The University of Tokyo, Japan*

## Career

### May 1981 - June 1996

*Assistant Professor and Associate Professor, Faculty of Agriculture, The University of Tokyo, Japan*

### April 1996 - March 1999

*Associate Professor, Graduate School of Agricultural and Life Sciences, The University of Tokyo, Japan*

### April 1999 - March 2020

*Professor, Graduate School of Frontier Sciences, The University of Tokyo, Japan*

### April 2004 - March 2020

*Director (External), Institute of Environmental Rehabilitation and Conservation (ERECON), Japan*

### April 2020 - Present

*Director of Research Center, ERECON, Japan*

### June 2020 - Present

*Professor Emeritus, The University of Tokyo, Japan*

## Specializations

- Irrigation, Drainage and Rural Engineering
- Rural Planning, etc.

## Current Projects

*Focusing on the urban farmland in Southeast Asian countries as well as the maintenance and management of good agricultural landscapes and people's awareness of agricultural landscapes, etc.*

## Languages

*English / Japanese*

## Publications

There are more than 100 publications, and dominant ones are as follows.

- Siti, F. and Yamaji, E. 2019. Development of Ecotourism in North Bandung, Indonesia. *International Journal of Environmental and Rural Development, ISERD*, 10 (2), 34-39.
- Oka, N., Yamaji, E. and Witharana D.D. Prabath. 2019. Validation and Error Calculation of Water Volume Estimation Model for a Tank Cascade System. *The Japanese Society of Irrigation, Drainage and Rural Engineering*, 87 (1), II\_71- II\_79.
- Yamaji, E., Mariogani, A. and Ekaputri, Z. 2018. Field Research on Rice Growing in Indonesia: Process of Dissemination of SRI. *The Association of Rural Planning, Journal of Rural Planning Studies*, 37 (2), 142-145, etc.

## Awards

- JAICABE Prize. 2022. Japan Association of International Commission of Agricultural and Biosystems Engineering
- Award of ARP. 2021. The Association of Rural Planning, Japan, etc. That is all.